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Amdt. dated 01/14/2005  
Reply to Office Action of 10/18/2004

IN THE CLAIMS:

Please amend Claims 1 - 3, 5 - 9, 11 - 15, 17 - 21, 23 and 24 as shown below and cancel Claims 4, 10, 16 and 22. Further please add new Claims 25 - 32 to the Application.

1. (Currently amended) A method of bookmarking a path to a web page, said path including Uniform Resource Locator (URL) of one or a plurality of Web pages accessed in succession and through which a presently displayed Web page emanates, said method comprising the steps of:

prompting a user, upon an indication that the presently displayed Web page is to be bookmarked, to indicate whether the path is to be bookmarked; and

~~successively accessing the plurality of Web pages; and~~

bookmarking the path if the user so indicates, all at once, the plurality of Web pages.

2. (Currently amended) The method of Claim 1 wherein in indicating whether the path is to be bookmarked, the user may select one or a few Web pages from the plurality of the Web pages accessed in succession to be a number less than the plurality of the accessed Web pages are bookmarked.

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3. (Currently amended) The method of Claim 2 wherein the bookmarked Web pages are displayed as a chain of bookmarked Web pages in the order accessed.
4. Canceled.
5. (Currently amended) The method of Claim 4 3 wherein ~~accessed~~ Web pages that are not selected to be bookmarked by the user are ~~part of~~ included in the chain ~~of bookmarked Web pages~~ but may not be accessed through their stored URLs ~~are not live~~.
6. (Currently amended) The method of Claim 3 wherein ~~accessed~~ Web pages that are not selected to be bookmarked by the user are not ~~part of~~ included in the chain ~~of bookmarked Web pages~~.
7. (Currently amended) A computer program product on a computer readable medium for bookmarking a path to a Web page, said path including Uniform Resource Locator (URL) of one or a plurality of Web pages accessed in succession and through which a presently displayed Web page emanates, said computer program product comprising:  
  
code means for prompting a user, upon an indication that the presently displayed Web page is to be bookmarked, to indicate whether the path is to be bookmarked; and

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~~code means for successively accessing the plurality of Web pages, and~~

code means for bookmarking the path if the user so indicates, ~~all at once, the plurality of Web pages.~~

8. (Currently amended) The computer program product of Claim 7 26 wherein in indicating whether the path is to be bookmarked, the user may select one or a few Web pages from the plurality of the Web pages accessed in succession to be ~~a number less than the plurality of the accessed Web pages are~~ bookmarked.
9. (Currently amended) The computer program product of Claim 8 wherein the bookmarked Web pages are displayed as a chain of bookmarked Web pages in the order accessed.
10. Canceled.
11. (Currently amended) The computer program product of Claim ~~19~~ 9 wherein ~~accessed~~ Web pages that are not selected to be bookmarked by the user are part of included in the chain of bookmarked web pages but may not be accessed through their stored URLs ~~are not live.~~
12. (Currently amended) The computer program product of Claim 10 wherein ~~accessed~~ Web pages that are not

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selected to be bookmarked by the user are not ~~part of~~  
included in the chain of bookmarked Web pages.

13. (Currently amended) An apparatus for bookmarking a path to a Web page, said path including Uniform Resource Locator (URL) of one or a plurality of Web pages accessed in succession and through which a presently displayed Web page emanates, said apparatus comprising:

means for prompting a user, upon an indication that the presently displayed Web page is to be bookmarked, to indicate whether the path is to be bookmarked; and

~~means for successively accessing the plurality of Web pages; and~~

means for bookmarking the path if the user so indicates, ~~all at once, the plurality of Web pages.~~

14. (Currently amended) The apparatus of Claim 13 ~~27~~ wherein in indicating whether the path is to be bookmarked, the user may select one or a few Web pages from the plurality of the Web pages accessed in succession to be a number less than the plurality of the accessed Web pages are bookmarked.

15. (Currently amended) The apparatus of Claim 14 wherein the bookmarked Web pages are displayed as a chain of bookmarked Web pages in the order accessed.

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16. Canceled.

17. (Currently amended) The apparatus of Claim ~~16~~ 15 wherein ~~accessed~~ Web pages that are not selected to be bookmarked by the user are ~~part of~~ included in the chain of bookmarked Web pages but may not be accessed through their stored URLs ~~are not live~~.

18. (Currently amended) The apparatus of Claim 16 wherein ~~accessed~~ Web pages that are not selected to be bookmarked by the user are not ~~part of~~ included in the chain of bookmarked Web pages.

19. (Currently amended) A computer system on which a path to a Web page is to be bookmarked, said path including Uniform Resource Locator (URL) of one or a plurality of Web pages accessed in succession and through which a presently displayed Web page emanates, said computer system comprising:

a storage device for storing code data; and

a processor for processing said code data to prompt a user, upon an indication that the presently displayed Web page is to be bookmarked, to indicate whether the path is to be bookmarked; and to successively access the plurality of Web pages; and to bookmark the path if the user so indicates, ~~all at once, the plurality of Web pages~~.

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20. (Currently amended) The computer system of Claim ~~19~~ 28 wherein in indicating whether the path is to be bookmarked, the user may select one or a few Web pages from the plurality of the Web pages accessed in succession to be ~~a number less than the plurality of the accessed Web pages are~~ bookmarked.
21. (Currently amended) The computer system of Claim 20 wherein the bookmarked Web pages are displayed as a chain of bookmarked Web pages in the order accessed.
22. Canceled.
23. (Currently amended) The computer system of Claim ~~22~~ 21 wherein ~~accessed~~ Web pages that are not selected to be bookmarked by the user are part of included in the chain of bookmarked Web pages but may not be accessed through their stored URLs are not live.
24. (Currently amended) The computer system of Claim 22 wherein ~~wherein accessed~~ Web pages that are not selected to be bookmarked by the user are not part of included in the chain of bookmarked Web pages.
25. (New) The method of Claim 1 wherein the step of bookmarking the path includes the step of storing the URL of one or the plurality of the Web pages in the order the Web pages were accessed in a bookmark folder.

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26. (New) The computer program product of Claim 7 wherein the bookmarking code means includes code means for storing the URL of one or the plurality of the Web pages in the order the Web pages were accessed in a bookmark folder.

27. (New) The apparatus of Claim 13 wherein the bookmarking means includes means for storing the URL of one or the plurality of the Web pages in the order the Web pages were accessed in a bookmark folder.

28. (New) The computer system of Claim 19 wherein the code data is further processed to store the URL of one or the plurality of the Web pages in the order the Web pages were accessed in a bookmark folder in bookmarking the Web pages.

29. (New) A method of bookmarking a path to a web page comprising the steps of:

successively accessing a plurality of Web pages;

bookmarking, all at once, more than one but less than all of the plurality of the accessed Web pages; and

displaying in a bookmark folder, the plurality of the Web pages, in the order accessed, as a chain of Web pages wherein the bookmarked Web pages are accessible via a hyperlink in the displayed chain of Web pages

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and Web pages that are not bookmarked are not accessible via a hyperlink in the displayed chain of Web pages.

30. (New) A computer program product on a computer readable medium for bookmarking a path to a web page comprising:

code means for successively accessing a plurality of Web pages;

code means for bookmarking, all at once, more than one but less than all of the plurality of the accessed Web pages; and

code means for displaying in a bookmark folder, the plurality of the Web pages, in the order accessed, as a chain of Web pages wherein the bookmarked Web pages are accessible via a hyperlink in the displayed chain of Web pages and Web pages that are not bookmarked are not accessible via a hyperlink in the displayed chain of Web pages.

31. (New) An apparatus for bookmarking a path to a web page comprising:

means for successively accessing a plurality of Web pages;

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means for bookmarking, all at once, more than one but less than all of the plurality of the accessed Web pages; and

means for displaying in a bookmark folder, the plurality of the Web pages, in the order accessed, as a chain of Web pages wherein the bookmarked Web pages are accessible via a hyperlink in the displayed chain of Web pages and Web pages that are not bookmarked are not accessible via a hyperlink in the displayed chain of Web pages.

32. (New) A computer system on which a path to a web page is to be bookmarked comprising:

at least one storage device for storing code data; and

at least one processor for processing the code data to successively access a plurality of Web pages, to bookmark, all at once, more than one but less than all of the plurality of the accessed Web pages, to display in a bookmark folder, the plurality of the Web pages, in the order accessed, as a chain of Web pages wherein the bookmarked Web pages are accessible via a hyperlink in the displayed chain of Web pages and Web pages that are not bookmarked are not accessible via a hyperlink in the displayed chain of Web pages.

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